Ful 24, 1582 Bull on Cal hejorn 1582 The papal bull appeared in Oct 5 was to become Oct 15 common. (i.e. not leap)
The bull also laid down rubs
for Calculating the day of Easter

Duncan; Cal sot down at a table that is still preserved at MONONAGOWE and signed the bull. Feb 24, 1582

Alopsius helius (Juige Lelio Gheraldi) a neopolitan astronome and physician and Christopher Claveies, a Baronia Joseph Justed the bosis for megny XIII issued the Bull 24 Feb 1 10days after Oct . 4 be drapped Oct 4+1 = oct 15 thus Vernal Equing to mar. 7(

antieny you if two = leep-others

Feb 24,1582 signed an edict restoring Europet Colendar to the proper alignment with the sun. Ful-24, 1582 Pape Gregory XIII issued en pul bull in edich outlining is colendar refuses (The Brigoria) L. is the Cal. in general use

Duncan; Cal Mar. 1, 1582 was posted at the coors of st. Peters; the Chancellery of Rome; and other locations in the city country through the papal nuncios mar 11 1582 Spring began in Italy

may 582 Duncan; Cal east (50 the Eastern Orthodox churches). under cora, dispatching a certain Livio CELLINI in the guise of a trader troveling with a state delegation to Constantingple from Vinice, which had a trade treaty with the Turks may 28, 1582 Celline went to visit Deremial II TRANOS, the patriarch

of Constantinaple. Dregny's commission had larlier sought input from the Certhodox bishop in Venice. the reform though many of the churches would be openly hostile to anything that came from Rome Theyny XIII introduced Gregorian Culendar. India: Aktor at up a new religion Japan: nobunaga died; accordancy of Hideyoshi